

VAPORIZER FOR VAPORIZING AN ACTIVE INGREDIENT

ABSTRACT

Apparatus and methods are described for use with a vaporizer (20) that vaporizes at
5 least one active ingredient of a material (82). In response to receiving a first input to the
vaporizer, the material is heated, in a first heating step. An indication of the temperature
of the material is detected, and, in response to detecting an indication that the temperature
of the material is at a first temperature, the first heating step is terminated, by withholding
causing further temperature increase of the material. The first temperature is less than 95
10 percent of the vaporization temperature of the active ingredient. Subsequently, a second
input is received at the vaporizer. In response thereto, the material is heated to the
vaporization temperature, in a second heating step. Other applications are also described.

FIG. 1A